L Number	Hits	Search Text	DB	Time stamp
5	3	(((("4370166") or ("4262193") or ("3902911") or ("3804058") or ("6258160")).PN.) and clay	USPAT; US-PGPUB	2004/02/24 07:40
7	2	((("6258160") or ("6196316") or ("6173778") or ("4618376")).PN.) and clay	USPAT; US-PGPUB	2004/02/24 07:41
8	3340	((clay and microsphere))	USPAT; US-PGPUB	2004/02/24 07:44
9	3024	((clay and microsphere and water))	USPAT; US-PGPUB	2004/02/24 07:44
10	412	((clay and microsphere and water)) and cement	USPAT; US-PGPUB	2004/02/24 07:44
6	4	(("6258160") or ("6196316") or ("6173778") or ("4618376")).PN.	USPAT; US-PGPUB	2004/02/24 09:30
4	5	(("4370166") or ("4262193") or ("3902911") or ("3804058") or ("6258160")).PN.	USPAT; US-PGPUB	2004/02/24 09:33
–	5	(("4370166") or ("4262193") or ("3902911") or ("3804058") or ("6258160")).PN.	USPAT; US-PGPUB	2004/02/24 07:40
–	2	(("6631766") or ("6601647")).PN.	USPAT; US-PGPUB	2004/02/20 18:59
–	4	(("6258160") or ("6196316") or ("6173778") or ("4618376")).PN.	USPAT; US-PGPUB	2004/02/24 07:40
–	5	((additive same (clay and microsphere))) and (swellable adj clay)	USPAT; US-PGPUB	2004/02/23 17:07
–	316	(additive same (clay and microsphere))	USPAT; US-PGPUB	2004/02/24 07:44
–	5	(("4370166") or ("4262193") or ("3902911") or ("3804058") or ("6258160")).PN.	USPAT; US-PGPUB	2004/02/23 16:55
–	0	("L1andclay").PN.	USPAT; US-PGPUB	2004/02/23 16:55
–	0	("L1andclay").PN.	USPAT; US-PGPUB	2004/02/23 16:55
–	3	(((("4370166") or ("4262193") or ("3902911") or ("3804058") or ("6258160")).PN.) and clay	USPAT; US-PGPUB	2004/02/23 16:55
–	3020	clay and microsphere and water	USPAT; US-PGPUB	2004/02/23 17:42
–	5	(clay and microsphere and water) and ((swellable adj clay) and (fly adj ash) and glass)	USPAT; US-PGPUB	2004/02/23 19:04
–	147	106/$.ccls. and (clay and microsphere and water)	USPAT; US-PGPUB	2004/02/23 17:43
–	46	106/$.ccls. and (clay and microsphere and water and (fly adj ash))	USPAT; US-PGPUB	2004/02/23 18:07
–	8	106/$.ccls. and (clay and (glass adj microsphere) same (fly adj ash))	USPAT; US-PGPUB	2004/02/23 18:13
–	3	(106/$.ccls. and (clay and (glass adj microsphere) same (fly adj ash))) and borosilicate	USPAT; US-PGPUB	2004/02/23 18:14
–	1	"5512096".PN.	USPAT; US-PGPUB	2004/02/23 18:30
–	1	"5501277".PN.	USPAT; US-PGPUB	2004/02/23 18:31
–	1	"5389146".PN.	USPAT; US-PGPUB	2004/02/23 18:31
–	1	"5389146".PN.	USPAT; US-PGPUB	2004/02/23 18:33
–	1	"5106423".PN.	USPAT; US-PGPUB	2004/02/23 18:33
–	1	"5021094".PN.	USPAT; US-PGPUB	2004/02/23 18:34
–	1	"4948428".PN.	USPAT; US-PGPUB	2004/02/23 18:34
–	1	"4797158".PN.	USPAT; US-PGPUB	2004/02/23 18:34
–	10	(clay and microsphere and water) and ((swellable adj clay) and glass)	USPAT; US-PGPUB	2004/02/23 18:42

–	5162	((clay) and glass)	EPO; JPO; DERWENT	2004/02/23 18:52
–	6	((swellable adj clay) and glass)	EPO; JPO; DERWENT	2004/02/23 18:42
–	272	(((clay) and glass)) and (microsphere or beads)	EPO; JPO; DERWENT	2004/02/23 18:44
–	16	((((clay) and glass)) and (microsphere or beads)) and (cement or grout)	EPO; JPO; DERWENT	2004/02/23 18:44
–	2123	((clay) and glass) and water	EPO; JPO; DERWENT	2004/02/23 18:53
–	11	(((((clay) and glass)) and (microsphere or beads)) and (cement or grout)) and (((clay) and glass) and water)	EPO; JPO; DERWENT	2004/02/23 18:58
–	170	106/706,811,814,819.ccls.and ((swellable adj clay) and water and (fly adj ash) or glass)	USPAT; US-PGPUB	2004/02/23 19:05
–	3	106/706,811,814,819.ccls.and ((swellable adj clay) and water and glass)	USPAT; US-PGPUB	2004/02/23 19:05